

Konstantin Tsiolkovsky Brochures

2002

National Air and Space Museum Archives 14390 Air & Space Museum Parkway Chantilly, VA 20151 NASMRefDesk@si.edu https://airandspace.si.edu/archives

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Collection Overview

Repository: National Air and Space Museum Archives

Title: Konstantin Tsiolkovsky Brochures

Date: 1930-1932

Identifier: NASM.2000.0015

Creator: TSiolkovskiĭ, K. (Konstantin), 1857-1935

Extent: 0.05 Cubic feet ((1 folder))

Language: Russian .

Administrative Information

Acquisition Information

Constantine Domashnev, Gift, 2000, 2000-0015, unknown

Restrictions

No restrictions on access

Conditions Governing Use

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Biographical / Historical

Konstantin Tsiolkovsky (1857-1935) is regarded in the Soviet Union as the 'father of rocketry' and has been universally recognized for his pioneering work in astronautics-cosmonautics. Tsiolkovsky solved, theoretically, the problem of escape from Earth's gravity, designed multistage rockets, and foresaw interplanetary flights.

Scope and Contents

This collection consists of the following three brochures written by Konstantin Tsiolkovsky: 'Stratoplan-Semijet,' 1932; 'Scientific Ethics,' 1930; and 'How to Boost Energy of the Explosion (Heat) Engines,' 1931. These booklets are in the Russian/Cyrillic language.

General

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Names and Subject Terms

This collection is indexed in the online catalog of the Smithsonian Institution under the following terms:

Subjects:

Astronautics Gravity

Interplanetary voyages

Rocketry

Rockets (Aeronautics)

Types of Materials:

Pamphlets

Names:

TSiolkovskiĭ, K. (Konstantin), 1857-1935